## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

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25X1

COUNTRY	East Germany	REPORT					
COUNTRY SUBJECT  DATE OF INFO. PLACE ACQUIRED	Production for 1954 at Jenapharm	DATE DISTR.	22 June 1954				
		NO. OF PAGES	2	•			
DATE OF INFO.		REQUIREMENT NO.	RD	634606			
PLACE ACQUIRED		REFERENCES		25X1			
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.

THE APPRAISAL OF CONTENT IS TENTATIVE.

(FOR KEY SEE REVERSE)

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1. Planned 1954 production of VEB Jenapharm follows:

<u>Item</u>	<u>Unit</u>	Planned 1954 Production					
Penicillin G (total)	Billion IU	3,000					
including:	•	_					
Penicillin G	ti .	` 1,800					
Jenacillin	tt	1,200					
Chloronitrin	Kg	1,200					
Streptomycin	, 11	900					
Jenacain - DAB 6	tt	2,500					
Thebethion	11	1,750					
Isotebezid (sic)	11	250					
Nikotinsaeureamizid (sic)	tt .	1,500					
Anesthesin - DAB 6	11	3,600					
Hystamin - Chlorhydrate	**	120					
Ascorvit - Vitamin C	VI	2,400					
Decrystol - Vitamin D 2	11	160					
Vitamin B 1	11	120					
Tachystin (sic)	18	36					
Scopolamine	II .	25					
Morphinhydrochlorium	. 11	250					
Codeinphosphoricum	11	125					
L-Nor-Adrenalin	n	150					
BCG - Injection	Lor	250					
(Innoculation against tuberculosis)	-4						

2. Some of the items in paragraph one will probably be produced elsewhere, since Jenaphara lacks any possibilities for future expansion, either in personnel

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STATE	х	ARMY	x	NAVY	х	AIR	x	FB1		AEC	OSI	Εv	х	ORR	Εv	х
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(Note: Washington Distribution Indicated By "X"; Field Distribution By "#".)

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or location. In the future, the plant will probably restrict itself to the production of antibiotics and vitamins.

- 3. The Microbiological Institute at Zeiss-Schott has now assumed the larger share of the scientific preparatory work.
- 4. The 1953 production plan for Jenapharm was filled by only 92.3%.
- 5. The xanthocillin of the Arzneimittelwerke, Dresden-Radebeul was developed at Jenapharm. However, it could not be manufactured at Jenapharm because of the lack of space.

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